Contents of Volume 43

Number 1

STANISLAS DEHAENE and JACQUES MEHLER (CNRS, Paris)
Cross-linguistic regularities in the frequency of number words, 1

IN-MAO LIU (Chinese University of Hong Kong), YING ZHU (Peking University) and JEI-TUN WU (National Taiwan University)
The long-term modality effect: In search of differences in processing logographs and alphabetic words, 31

PHILIPPE MOUSTY and PAUL BERTELSON (Université libre de Bruxelles)
Finger movements in braille reading: The effect of local ambiguity, 67

BARBARA LANDAU (University of California), SUSAN JONES and LINDA SMITH (Indiana University) Perception, ontology, and naming in young children: Commentary on Soja, Carey, and Spelke, 85

Number 2

PRENTICE STARKEY (University of California)
The early development of numerical reasoning, 93

GERD GIGERENZER and KLAUS HUG (University of Salzburg)

Domain-specific reasoning: Social contracts, cheating, and perspective change, 127

PHILIP N. JOHNSON-LAIRD (*Princeton University*) and RUTH M.J. BYRNE (*University of Dublin*) Modal reasoning, models, and Manktelow and Over, 173

K.I. MANKTELOW and D.E. OVER (Sunderland Polytechnic)
Utility and deontic reasoning: Some comments on Johnson-Laird and Byrne, 183

Number 3

RUMA FALK (Hebrew University of Jerusalem)
A closer look at the probabilities of the notorious three prisoners, 197

ALAN M. LESLIE and LAILA THAISS (University of London)

Domain specificity in conceptual development: Neuropsychological evidence from autism, 225

PETER W. JUSCZYK (State University of New York at Buffalo), DAVID B. PISONI (Indiana University) and JOHN MULLENNIX (Wayne State University)

Some consequences of stimulus variability on speech processing by 2-month-old infants, 253